

Abstract of the Disclosure

To reduce the number of electric connectors used in a connecting structure and reduce the connecting work so as to reduce the costs of the connecting structure and compactify the connecting structure.

An electric connector for electrically connecting two articles each having a conductive part. This electric connector comprises a housing, which is fitted to at least one of the articles, and a contact, which is provided on the housing and has a connecting part to be connected to a conductive part of the first article and a contacting part to be made to contact, with a pressing force, a conductive part of the second article.

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